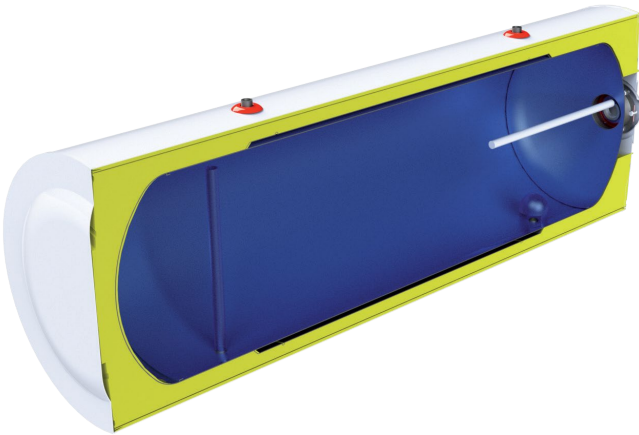


ENAMELLED Classic



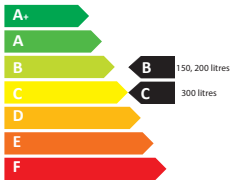
Use:



DHW



Solar



Advantages:

- Premium quality enamelled layer at temperature of 850°C.
- Designed exclusively for thermosiphon systems.
- Includes large diffuser to improve tank stratification.
- 50 mm insulation with injected rigid polyurethane.
- Fitted with magnesium anode to protect the unit.
- ‘B’ energy rating for 150 L and 200 L models.
- 5-year warranty, subject to the manufacturer’s terms and conditions.

Models:

- Horizontal 150 L, 200 L and 300 L.

Accessories:

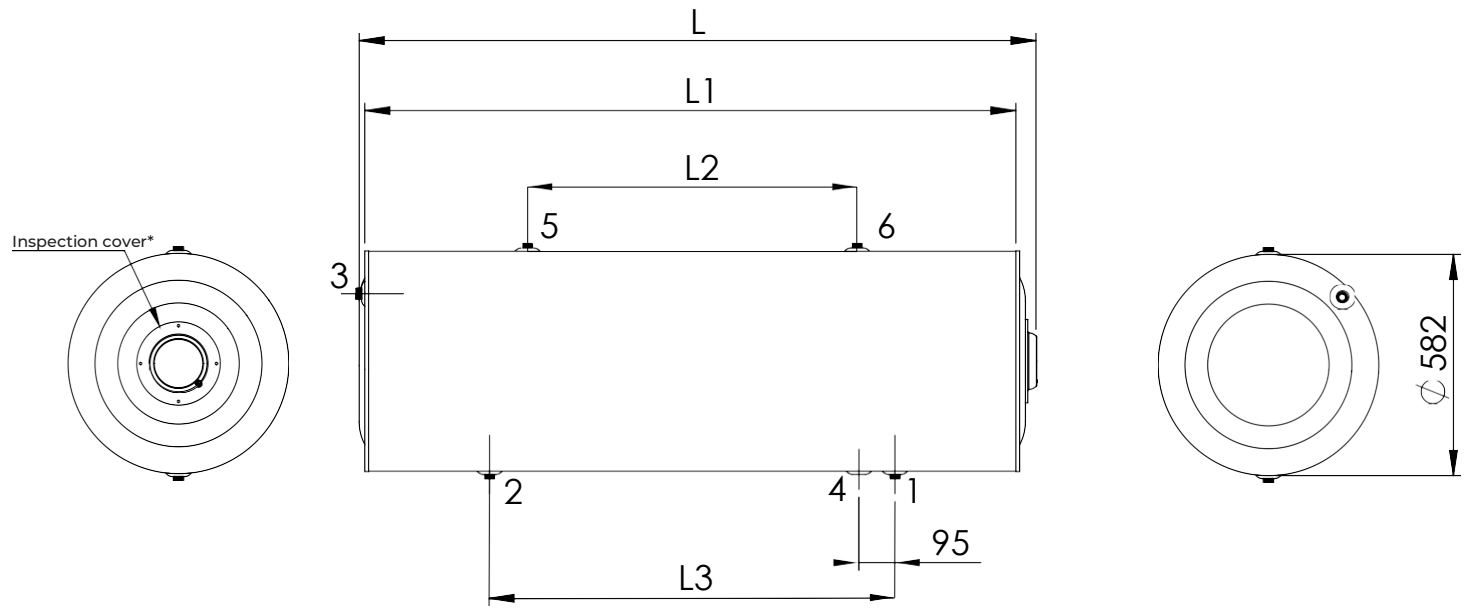
- 2042628: 1 1/4" 1500 W copper heating element + Thermostat (150 L-200 L)
- 2042635: 1 1/4" 2000 W copper heating element + Thermostat (200 L-300 L)
- 2042633: 1 1/4" 3000 W copper heating element + Thermostat (300 L)
- Magnesium anode
- Flange and gasket

Technical characteristics:

Model	HD 150 CLASSIC	HD 200 CLASSIC	HD 300 CLASSIC
Code	2012020	2012501	2012502
Installation	Horizontal		
Primary volume [l]	8.6	11.2	15,9
Secondary volume [l]	145	190	273
Pressure ranges	Primary 2 bar/ secondary: 8 bar		Primary 1.5 bar/ secondary: 8 bar
Maximum temperature allowed	95°C		
Internal circuits	Steel enamelled at 850°C		
Outer finish	White lacquered galvanised steel [RAL 9010]		
Insulation	Injected rigid polyurethane. Thickness 50 mm.		
Heating element (optional)	1500 W	1500 W/2000 W	2000 W/3000W
Diameter [mm]	580	580	580
Length [mm]	1092	1342	1812
Weight when empty [kg]	60	79	92
Tank protection: magnesium anode	L=500 mm (code 2010384)	L=600 mm (code 2010385)	L=790 mm (code 2010386)
Boiler material	Descaled ST37-2 carbon steel		

ENAMELLED Classic

Dimensions and connections



*Note: to replace the magnesium anode, remove the inspection cover and the tank's flange. Refer to the tank's manual for further information.

Dimensions [mm]	HD 150 CLASSIC	HD 200 CLASSIC	HD 300 CLASSIC
L	1092	1342	1812
L1	1005	1255	1725
L2	410	570	870
L3	610	770	1070